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1 Quartz thickness-shear mode pressure sensor design for enhanced sensitivity

Clayton, L.D.; EerNisse, E.P.;

Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on , Volu 45 , Issue: 5 , Sept. 1998

Pages:1196 - 1203

[Abstract] [\[PDF Full-Text \(1080 KB\)\]](#) [IEEE JNL](#)

2 The use of high temperature electronics in downhole applications

den Boer, J.J.;

High Temperature Electronics, 1999. HITEN 99. The Third European Conference , 4-7 July 1999

Pages:149 - 152

[Abstract] [\[PDF Full-Text \(148 KB\)\]](#) [IEEE CNF](#)

3 Quartz thickness-shear mode pressure sensor design for enhanced sensitivity

Clayton, L.D.; Eernisse, E.P.;

Frequency Control Symposium, 1997., Proceedings of the 1997 IEEE International , 28-30 May 1997

Pages:175 - 182

[Abstract] [\[PDF Full-Text \(840 KB\)\]](#) [IEEE CNF](#)

4 Dividing oil fields into regions with similar characteristic behavior using neural network and fuzzy logic approaches

Nikravesh, M.; Kovscek, A.R.; Patzek, T.W.;

Fuzzy Information Processing Society, 1996. NAFIPS. 1996 Biennial Conference the North American , 19-22 June 1996

Pages:164 - 169

[\[Abstract\]](#) [\[PDF Full-Text \(584 KB\)\]](#) [IEEE CNF](#)

5 Long-term stability and performance characteristics of crystal quart gauge at high pressures and temperatures

Matsumoto, N.; Sudo, Y.; Sinha, B.K.; Niwa, M.;

Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on , Volu 47 , Issue: 2 , March 2000

Pages:346 - 354

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6 Long-term stability and performance characteristics of crystal quart gauge at high pressures and temperatures

Matsumoto, N.; Sudo, Y.; Sinha, B.; Niwa, M.;

European Frequency and Time Forum, 1999 and the IEEE International Freq Control Symposium, 1999., Proceedings of the 1999 Joint Meeting of the , Vo 2 , 13-16 April 1999

Pages:1019 - 1022 vol.2

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1 Real natural gas reservoir data Vs. natural gas reservoir models

Ellis A. Monash, John Lohrenz

March 1979 **Proceedings of the twelfth annual simulation symposium**Full text available: [pdf\(934.69 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The gas reservoir per se model is an exceedingly simple model of a natural gas reservoir designed to develop the physical relationship between ultimate recovery and rate(s) of withdrawal for production regulation policy assessment. To be responsive, the model must be able to consider rates of withdrawal both far lower and higher than current practices which are dependent on current policies. For this model, as for every model, a reasonable question arises, "Does the model actually work as s ...

2 Random sampling with a reservoir

Jeffrey S. Vitter

March 1985 **ACM Transactions on Mathematical Software (TOMS)**, Volume 11 Issue 1Full text available: [pdf\(1.51 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

We introduce fast algorithms for selecting a random sample of n records without replacement from a pool of N records, where the value of N is unknown beforehand. The main result of the paper is the design and analysis of Algorithm Z; it does the sampling in one pass using constant space and in $O(n(1 + \log(N/n)))$ expected time, which is optimum, up to a constant factor. Several optimizations ...

3 Reservoir-sampling algorithms of time complexity $O(n(1 + \log(N/n)))$

Kim-Hung Li

December 1994 **ACM Transactions on Mathematical Software (TOMS)**, Volume 20 Issue 4Full text available: [pdf\(791.34 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

One-pass algorithms for sampling n records without replacement from a population of unknown size n are known as reservoir-sampling algorithms. In this article, Vitter's reservoir-sampling algorithm, algorithm Z, is modified to give a more efficient algorithm, algorithm K. Additionally, two new algorithms, algorithm L and algorithm M, are proposed. If the time for scanning the population is ignored, all the four algorithms have expected CPU time O

Keywords: analysis of algorithms, random sampling, reservoir

4 Application of a water system computer model in the City of Scottsdale Arizona

Geza E. Kmetty, Meredith Flinn

December 1979 Proceedings of the 11th conference on Winter simulation - Volume 1Full text available: [pdf\(470.65 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

Development, implementation and application of a computer model to simulate an urban water system are discussed. Particular emphasis is placed upon actual use of the model by municipal water supply management. Applications described include system improvements, growth planning and fire protection capability assessment.

5 Supercomputing around the world (Mini symposium)

D. X. Kahaner, A. D. Malony

December 1993 Proceedings of the 1993 ACM/IEEE conference on SupercomputingFull text available: [pdf\(255.59 KB\)](#) Additional Information: [full citation](#), [index terms](#)**6 We will write no online before its time: timing the development of a quality online Help system to minimize panic and save costs**

Bruce W. Knorr, Ann Zabriskie Norton

October 1994 Proceedings of the 12th annual international conference on Systems documentation: technical communications at the great divideFull text available: [pdf\(446.56 KB\)](#) Additional Information: [full citation](#), [index terms](#)**7 The cubic mouse: a new device for three-dimensional input**

Bernd Fröhlich, John Plate

April 2000 Proceedings of the SIGCHI conference on Human factors in computing systemsFull text available: [pdf\(998.57 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We have developed a new input device that allows users to intuitively specify three-dimensional coordinates in graphics applications. The device consists of a cube-shaped box with three perpendicular rods passing through the center and buttons on the top for additional control. The rods represent the X, Y, and Z axes of a given coordinate system. Pushing and pulling the rods specifies constrained motion along the corresponding axes. Embedded within the device is a six degree of freedom tracki ...

Keywords: two-handed interaction, user interface hardware, virtual reality

8 Design automation at a large architect-engineer

E. F. Chelotti, D. P. Bossie

June 1980 Proceedings of the seventeenth design automation conference on Design automationFull text available: [pdf\(919.02 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Gibbs & Hill (G & H) has been a proponent, developer, and user of Design Automation (DA) techniques for over fifteen years. Progression has been steady and significant, beginning with the use of relatively simple batch computer programs for the solution of specific engineering problems to the current broad application of state-of-the-art hardware and software including interactive graphics and data base management systems. This progress has been matched by acceptance, and at G & ...

9 Evolutionary computation and optimization (ECO): Application of fuzzy logic to multiple criteria decision making in aquacultural planning

Omar F. El-Gayar

March 2004 Proceedings of the 2004 ACM symposium on Applied computingFull text available: [pdf\(203.00 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The field of regional planning is characterized by the large number of issues and attributes involved, and regional planning for aquaculture development is no exception. Moreover, aquacultural plans do not have clearly defined objectives and require information that, if exist, is often imprecise and uncertain. This paper applies fuzzy set theory to multiple criteria decision making (MCDM) in aquaculture planning. In effect, the paper demonstrates how fuzzy set theory can be used to explicitly acc ...

Keywords: aquaculture planning, fuzzy optimization, multiple criteria decision making

10 Annotated bibliography of the proceedings of the annual simulation symposium (1968-1991)

Ross A. Gagliano, Martin D. Fraser

April 1992 **Proceedings of the 25th annual symposium on Simulation**

Full text available:  pdf(1.45 MB)

Additional Information: [full citation](#), [references](#), [index terms](#)

11 From formal models to formally based methods: an industrial experience

Emanuele Ciapessoni, Piergiorgio Mirandola, Alberto Coen-Porisini, Dino Mandrioli, Angelo Morzenti

January 1999 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 8 Issue 1

Full text available:  pdf(239.61 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

We address the problem of increasing the impact of formal methods in the practice of industrial computer applications. We summarize the reasons why formal methods so far did not gain widespread use within the industrial environment despite several promising experiences. We suggest an evolutionary rather than revolutionary attitude in the introduction of formal methods in the practice of industrial applications, and we report on our long-standing experience which involves an academic institut ...

Keywords: formal models, industrial applications, object orientation, specification, supervision and control, technology transfer

12 The executive office of environmental affairs systems modernization project

Robert A. Huebner

April 1999 **Proceedings of the 19th annual conference on Computer Science**

Full text available:  pdf(1.34 MB)

Additional Information: [full citation](#), [references](#)

13 Supercomputing around the world

A. D. Malony

December 1992 **Proceedings of the 1992 ACM/IEEE conference on Supercomputing**

Full text available:  pdf(366.45 KB)

Additional Information: [full citation](#), [index terms](#)

14 Faster methods for random sampling

Jeffrey Scott Vitter

July 1984 **Communications of the ACM**, Volume 27 Issue 7

Full text available:  pdf(1.40 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Several new methods are presented for selecting n records at random without replacement from a file containing N records. Each algorithm selects the records for the sample in a

sequential manner—in the same order the records appear in the file. The algorithms are online in that the records for the sample are selected iteratively with no preprocessing. The algorithms require a constant amount of space and are short and easy to implement. The main result of this paper is the des ...

15 An evaluation of HPF compilers and the implementation of a parallel linear equation solver using HPF and MPI

K. Gary Li, Nabil M. Zamel

November 1997 **Proceedings of the 1997 ACM/IEEE conference on Supercomputing (CDROM)**

Full text available:  pdf(73.15 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

In this work, we evaluated the capabilities and performances of two commercially available HPF compilers, xlhp[1] from IBM and pghp[2] from the Portland Group. In particular, we examined the suitability of the two compilers for the development of a reservoir simulator. Because of the nature of reservoir simulation, multiple data distributions and data transfer between arrays of different data layouts are of great importance. An HPF compiler that does not provide these capabilities is unsuitabl ...

16 The Soviet Bloc's Unified System of Computers

N. C. Davis, S. E. Goodman

June 1978 **ACM Computing Surveys (CSUR)**, Volume 10 Issue 2

Full text available:  pdf(2.76 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

17 Advancements in 3D interactive devices for virtual environments

D. Wormell, E. Foxlin

May 2003 **Proceedings of the workshop on Virtual environments 2003**

Full text available:  pdf(24.13 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

New commercially available interactive 3D tracking devices and systems for use in virtual environments are discussed. InterSense originally introduced the IS-900 scalable-area hybrid tracking system for virtual environments in 1999. In response to customer requests, we have almost completely revamped the system over the past two years. The major changes include a drastic 3-fold reduction in the size and weight of the wearable sensor devices, introduction of wireless tracking capability, a standa ...

Keywords: I²C Bus, inertial tracking, motion tracking, tracking in virtual environments, wireless tracking

18 Computer science education at universities: the case of developing countries

Vaclav Chvalovsky

February 1978 **ACM SIGCSE Bulletin , Papers of the SIGCSE/CSA technical symposium on Computer science education**, Volume 10 Issue 1

Full text available:  pdf(561.07 KB) Additional Information: [full citation](#), [references](#)

19 Development of a simulation model for an Army chemical munition disposal facility

Michael A. Berger, Jiuyi Hua, Paul T. Otis, Katrina S. Werpetinski, Vincent F. Johnston

December 1999 **Proceedings of the 31st conference on Winter simulation: Simulation---a bridge to the future - Volume 1**

Full text available:  pdf(161.99 KB) Additional Information: [full citation](#), [references](#), [index terms](#)

20 American universities need greater access to supercomputers

Gene Dallaire

April 1984 **Communications of the ACM**, Volume 27 Issue 4

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File: PGPB

Apr 24, 2003

PGPUB-DOCUMENT-NUMBER: 20030078733

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030078733 A1

TITLE: Method of determining subsidence in a reservoir

PUBLICATION-DATE: April 24, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Stone, Terry Wayne	Hampshire		GB	

US-CL-CURRENT: 702/13

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Jul 25, 2002

PGPUB-DOCUMENT-NUMBER: 20020099505

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020099505 A1

TITLE: System and method for real time reservoir management

PUBLICATION-DATE: July 25, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Thomas, Jacob	Houston	TX	US	
Godfrey, Craig William	Dallas	TX	US	
Vidrine, William Launey	Katy	TX	US	
Wauters, Jerry Wayne	Katy	TX	US	
Seiler, Douglas Donald	Houston	TX	US	

US-CL-CURRENT: 702/12

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File: PGPB

May 9, 2002

PGPUB-DOCUMENT-NUMBER: 20020053430

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020053430 A1

TITLE: Apparatus and methods for applying time lapse VSP to monitor a reservoir

PUBLICATION-DATE: May 9, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Curtis, Michael P.	Houston	TX	US	
Maerefat, Nicida L.	Sugar Land	TX	US	
Cornish, Bruce E.	Spring	TX	US	

US-CL-CURRENT: 166/250.01; 166/250.15

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File: PGPB

Feb 7, 2002

PGPUB-DOCUMENT-NUMBER: 20020016679

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020016679 A1

TITLE: System and method for real time reservoir management

PUBLICATION-DATE: February 7, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Thomas, Jacob	Houston	TX	US	
Godfrey, Craig William	Richardson	TX	US	
Vidrine, William Launey	Katy	TX	US	
Wauters, Jerry Wayne	Katy	TX	US	
Seiler, Douglas Donald	Houston	TX	US	

US-CL-CURRENT: 702/14

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File: USPT

Apr 6, 2004

US-PAT-NO: 6715551

DOCUMENT-IDENTIFIER: US 6715551 B2

TITLE: Apparatus and methods for applying time lapse VSP to monitor a reservoir

DATE-ISSUED: April 6, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Curtis; Michael P.	Houston	TX		
Maerefat; Nicida L.	Sugar Land	TX		
Cornish; Bruce E.	Spring	TX		

US-CL-CURRENT: 166/250.16; 166/150, 166/151, 166/249, 166/254.1, 166/364, 166/64[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequencies](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn De](#)

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File: USPT

Apr 15, 2003

US-PAT-NO: 6549879

DOCUMENT-IDENTIFIER: US 6549879 B1

TITLE: Determining optimal well locations from a 3D reservoir model

DATE-ISSUED: April 15, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Cullick; Alvin S.	Dallas	TX		
VasanthaRajan; Sriram	Plano	TX		
Dobin; Mark W.	Coppell	TX		

US-CL-CURRENT: 703/10; 702/11, 703/2[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequencies](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn De](#)

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L2: Entry 7 of 8

File: USPT

Mar 12, 2002

US-PAT-NO: 6356844

DOCUMENT-IDENTIFIER: US 6356844 B2

TITLE: System and method for real time reservoir management

DATE-ISSUED: March 12, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Thomas; Jacob	Houston	TX		

Godfrey; Craig William	Richardson	TX
Vidrine; William Launey	Katy	TX
Wauters; Jerry Wayne	Katy	TX
Seiler; Douglas Donald	Houston	TX

US-CL-CURRENT: 702/12

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File: USPT

Jul 24, 2001

US-PAT-NO: 6266619

DOCUMENT-IDENTIFIER: US 6266619 B1

TITLE: System and method for real time reservoir management

DATE-ISSUED: July 24, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Thomas; Jacob	Houston	TX		
Godfrey; Craig	Richardson	TX		
Vidrine; William Launey	Katy	TX		
Wauters; Jerry Wayne	Katy	TX		
Seiler; Douglas Donald	Houston	TX		

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